STATE OF COLORADO

DEPARTMENT OF TRANSPORTATION
Contracts and Market Analysis Branch
David Wells, Contracting Officer
4201 East Arkansas Avenue, 4th Floor
Denver, Colorado 80222
Telephone: (303) 757-9480

Date: June 25, 2009   NOTICE TO CONSULTANTS

Project Specific – With Interview Notice   Preliminary and Final Bridge Design Services

CDOT Region: 6

Project: BR R600-350 (17347)   FY10 Faster Bridges   5 Project Locations 7 Structures

Locations: 1. Wadsworth & Bear Creek
**   2. Federal & Colfax**
**   3. I-70 & Sand Creek   (2 structures)**
**   4. I-76 & Platte River   (2 Structures)**
**   5. I-25 & 84th Avenue**

Thank you for your interest and response in performing engineering services for the above-captioned project of the Colorado Department of Transportation (CDOT).

CDOT **will** be holding separate interviews for this selection, which means CDOT will short-list up no fewer than three firms based on the Statement of Interest (SOI)/Work Plan (WP) submittal.

Short-listed firms will be invited for a presentation/interview.

Please submit **seven (7)** copies of your SOI/WP to accommodate the members of the board. Please refer to the SOI/WP instructions to ensure compliance with the page and exhibit limits for the SOI/WP sections of your submittal.

Please note that CDOT has expanded the pages limitations on this selection only.
Details are in the Advertisement; Invitation for Consultant Services.

Submit all copies of Statement of Interest/Work Plan by the due date and time as stated in the "Invitation for Consultant Services."

CDOT will inform you of the short-list result by electronic mail. Please include e-mail address and fax number in your cover letter.

If you have any questions/comments, please call the following CDOT personnel:

Project Manager	**John Schwab**	**(303) 398-6780**	**Scope of Work**
Contracting Officer	**David Wells**	**(303) 757-9480**	**Consultant Selection Process**
UDBE	Karen Gonzales	(303) 757-9162	DBE/UDBE/ESB Programs
Prequalification	Michael Dapcevich	(303) 757-9618	Prequalification Process